

## **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

### **Listing of Claims:**

1. (Currently Amended) An EL element comprising a first film substrate, an EL part, and a sealant layer,

    said EL part comprising a first electrode, an EL layer, and a second electrode and being provided on a part of a surface of the first film substrate,

    said sealant layer being provided to cover said EL part and to cover ~~the~~<sup>an</sup> EL part-free part of the surface of the first film substrate in such a manner that the sealant layer covering the EL part is contiguous with the sealant layer covering the EL part-free part of the surface of the first film substrate,

    wherein a barrier layer having at least one of gas barrier properties and water vapor barrier properties is provided between the first film substrate and the EL part.

2. (Cancelled)

3. (Original) The EL element according to claim 1, wherein the thickness of the first film substrate is 50 to 300  $\mu\text{m}$  and the thickness of the whole EL element is 100 to 700  $\mu\text{m}$ .

4. (Original) The EL element according to claim 1, wherein any one of the first film substrate and the first electrode is transparent.

5. (Original) The EL element according to claim 1, which further comprises an insulating layer pattern between the first electrode and the EL layer or between the EL layer and the second electrode.

6. (Currently Amended) An EL element comprising a first film substrate, an EL part, a sealant layer, and a second film substrate,

said EL part comprising a first electrode, an EL layer, and a second electrode and being provided on a part of a surface of the first film substrate,

said sealant layer being provided to cover said EL part and to cover ~~the~~an EL part-free part of the surface of the first film substrate in such a manner that the sealant layer covering the EL part is contiguous with the sealant layer covering the EL part-free part of the surface of the first film substrate,

a second film substrate being provided on the sealant layer,

wherein a barrier layer having at least one of gas barrier properties and water vapor barrier properties is provided on any one of or both a surface of the first film substrate and a surface of the second film substrate which face each other.

7. (Cancelled)

8. (Original) The EL element according to claim 6, wherein the thickness of the first film substrate and the thickness of the second film substrate each are 50 to 300  $\mu\text{m}$  and the thickness of the whole EL element is 100 to 700  $\mu\text{m}$ .

9. (Original) The EL element according to claim 6, wherein any one of the first film substrate and the first electrode or any one of the second electrode and the second film substrate is transparent.

10. (Original) The EL element according to claim 6, which further comprises an insulating layer pattern between the first electrode and the EL layer or between the EL layer and the second electrode.

11. (Previously Presented) The EL element according to claim 1, wherein the whole EL element is transparent.

12. (Currently Amended) A display using an EL element,  
said EL element comprising a first film substrate, an EL part, and a sealant  
layer,

said EL part comprising a first electrode, an EL layer, and a second electrode  
and being provided on a part of a surface of the first film substrate,

said sealant layer being provided to cover said EL part and to cover ~~the~~<sup>an</sup> EL  
part-free part of the surface of the first film substrate in such a manner that the sealant  
layer covering the EL part is contiguous with the sealant layer covering the EL part-  
free part of the surface of the first film substrate,

said EL element being located on such a side that, upon energization of any one  
of or both the first film substrate side and the sealant layer side, fluorescent emission  
is viewable, a light transparent pattern layer being formed on the fluorescent emission-  
viewable side.

13. (Original) The display according to claim 12, wherein said light transparent  
pattern layer comprises openings using a light shielding sheet as a substrate.

14. (Original) The display according to claim 12, wherein said light transparent  
pattern layer is a design layer formed by printing.

15. (Currently Amended) The display according to claim ~~12~~<sup>14</sup>, wherein said  
design layer is formed of a transparent film substrate different from the film substrate  
constituting the EL element.

16. (Currently Amended) The display according to claim 12, wherein a barrier  
layer having at least one of gas barrier properties and/or water vapor barrier properties  
is provided between the first film substrate and the EL part.

17. (Currently Amended) A display using an EL element,  
said EL element comprising a first film substrate, an EL part, a sealant layer,  
and a second film substrate,  
said EL part comprising a first electrode, an EL layer, and a second electrode  
and being provided on a part of a surface of the first film substrate,  
said sealant layer being provided to cover said EL part and to cover ~~the~~<sup>an</sup> EL  
part-free part of the surface of the first film substrate in such a manner that the sealant  
layer covering the EL part is contiguous with the sealant layer covering the EL part-  
free part of the surface of the first film substrate,  
a second film substrate being provided on said sealant layer,  
said EL element being located on such a side that, upon energization of any one  
of or both the first film substrate side and the second film substrate side, fluorescent  
emission is viewable, a light transparent pattern layer being formed on the fluorescent  
emission-viewable side.
18. (Original) The display according to claim 17, wherein said light transparent  
pattern layer comprises openings using a light shielding sheet as a substrate.
19. (Original) The display according to claim 17, wherein said light transparent  
pattern layer is a design layer formed by printing.
20. (Currently Amended) The display according to claim 17, wherein said  
design layer is formed of a transparent film substrate different from the film substrate  
constituting the EL element.
21. (Currently Amended) The display according to claim 17, wherein a barrier  
layer having at least one of gas barrier properties and/or water vapor barrier properties  
is provided on any one of or both a surface of the first film substrate and a surface of  
the second film substrate which face each other.